

Antimicrobial Agents and Chemotherapy-1962

—*Proceedings of the Second Interscience Conference
on Antimicrobial Agents and Chemotherapy*
—*Chicago, October 31–November 2, 1962*
—*Sponsored by the American Society for Microbiology*

Antimicrobial Agents and Chemotherapy—1962 represents a high level of communication among microbiologists, chemists, pharmacologists, biochemists, clinicians, and pathologists. It includes basic research on the following new antibiotics: lincomycin, capreomycin, the duazomycins, the zygomycins, bluensomycin, chelocardin, and cephalothin. It reports the results of clinical trials with antifungal agents such as griseofulvin, amphotericin B, and X-5079C, as well as many others. New clinical evaluations of the tetracyclines and penicillins are given. Infectious diseases and urinary tract infections are discussed. New aspects of cancer chemotherapy are reported. Much of the information is based on original research, thus making this volume a valuable reference work for both laboratories and libraries.

Edited by: J. C. Sylvester

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